

Method for producing aqueous polymer dispersions

Abstract

- 5 An aqueous polymer dispersion is prepared by free radical aqueous emulsion polymerization of at least one ethylenically unsaturated compound (monomer) in the presence of at least one dispersant and at least one water-soluble and one oil-soluble free radical initiator by a process in which the polymerization temperature increases from the starting reaction temperature  $T_S$  to the end reaction temperature  $T_E$  in the
- 10 course of the polymerization reaction.